

ABSTRACT OF THE DISCLOSURE

To provide a material for an electroluminescence element of which a buffer layer can be formed without using water as a solvent unlike a conventional polymer material used in a buffer layer, and an electroluminescence element using the same.

- 5 According to the present invention, in an electroluminescence (EL) element including a first electrode (101), a buffer layer (102), an electroluminescence (EL) film (103), and a second electrode (104) (as shown in FIG. 1A), a conductive material is used as the buffer layer (102) formed on the first electrode (101). The conductive material includes: a polymer compound (so-called conjugate polymer)
- 10 soluble in an organic solvent, which has a conjugate on a main or side chain thereof; and a compound soluble in an organic solvent, which has acceptor or donor properties for the polymer compound.